



Gable Fan with Automatic Louvers MODEL: WF-37, WF-57NR

DESCRIPTION

- Pulls hot air out of attics automatically. Exhausts moisture and condensation that can cause premature deterioration of attic insulation, shingles, roof, rafters, wiring and outside paint.
- Shaded Pole type motor.
- Includes painted steel mounting frame with aluminum louver.
- Automatic adjustable thermostat can be set to turn fan on at temperature settings from 60 degrees F to 120 degrees F.

DESIGN FEATURES

Air Delivery:

WF-37	1500 CFM at .03" S.P.
WF-57NR	2090 CFM at .03" S.P.

Inlet Air Requirements:

WF-37	5 sq. ft.
WF-57NR	7 sq. ft.

Mounting Frame: Painted Steel, .036" thick, overall dimensions 21 3/4" high by 20 3/4" wide.

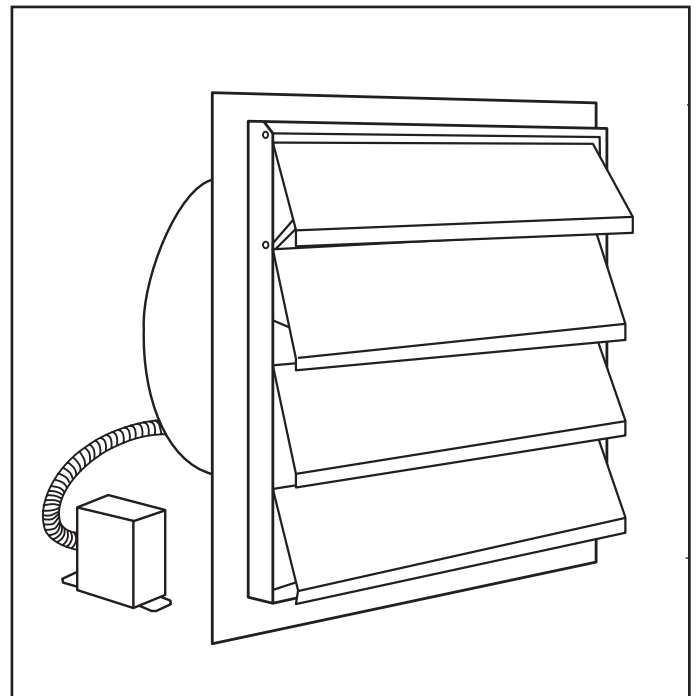
Louver: Aluminum, four louver panels are approximately 17 1/2" long by 5" wide.

Motor Mounting Sleeve: Painted steel, .036" thick, overall dimension 9 1/2" deep by 16 3/4" in diameter.

Motor: Shaded pole, thermally protected with cycling type protector and one-shot fuse backup protector.

Blade: Approximately 16" in diameter. Four aluminum fins with a steel spider and hub. 120 V, 60 Hz.

Thermostat: Located in wiring compartment. Adjustable from 60° to 120°F.



Product specifications subject to change without notice.